

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	18410	((multidimensional or "multi dimensional" or "3 dimensional" or "three dimensional" or "three-dimensional") near2 (display or navigation))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 18:07
S2	31	((multidimensional or "multi dimensional" or "3 dimensional" or "three dimensional" or "three-dimensional") near2 (display or navigation)) and 715/850	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/11 14:10
S3	68	((multidimensional or "multi dimensional" or "3 dimensional" or "three dimensional" or "three-dimensional") near2 (display or navigation)) and (715/850). CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/11 14:10
S4	228	((multidimensional or "multi dimensional" or "3 dimensional" or "three dimensional" or "three-dimensional") near2 (display or navigation)) and ((715/850). CCLS. or (715/848).CCLS. or (715/836).CCLS. or (715/852). CCLS. or (715/782).CCLS.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/11 14:13
S7	437	((multidimensional or "multi dimensional" or "3 dimensional" or "three dimensional" or "three-dimensional") near2 (display or navigation)) and ((715/8\$\$). CCLS.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/11 16:24
S9	32	((715/8\$\$).CCLS.) and mutually and orthogonal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/13 09:32

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S17	2	("5296871").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 17:51
S18	2	("5459382").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 17:51
S19	2	("5506605").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 17:52
S20	2	("5576727").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 17:52
S21	2	("5588105").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 17:52
S22	9	(S17 S18 S19 S20 S21)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/19 17:53
S23	0	(S17 S18 S19 S20 S21)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/12/19 17:53

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S31	3	("5296871" "5459382" "5506605" "5576727" "5588105" "5629594" "5734373" "5739811" "5825308" "5831408" "5844392" "5889670" "5956484" "5983220" "6028593" "6101530" "6125385" "6131097" "6166732" "6219032" "6463431" "6463534" "6509912" "6570587").PN. and transparent	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 18:20
S32	1473	(transparent or translucent or semitransparent) with domain	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 18:21
S33	738	(transparent or translucent or semitransparent) with domain and interface	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 18:22
S34	697	(transparent or translucent or semitransparent) with domain and interface and application	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 18:22
S35	524	(transparent or translucent or semitransparent) with domain and interface and application and (convert or conversion or transit\$ or convert\$)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 18:23
S36	12	(transparent or translucent or semitransparent) with domain and interface and application and (convert or conversion or transit\$ or convert\$) and "715".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 18:24
S37	3	(transparent or translucent or semitransparent) with domain and interface and application and (convert or conversion or transit\$ or convert\$) and ((715/8\$\$).CCLS.)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 09:40
S38	7	(transparent or translucent or semitransparent or overlay) with domain and interface and application and (convert or conversion or transit\$ or convert\$) and ((715/8\$\$).CCLS.)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 18:34

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S44	2	(transparent or translucent or semitransparent) with domain and interface and ("application" near (convert or conversion or transit\$ or convert\$))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 10:06
S45	23	(convert or conversion or transit\$ or convert\$) with domain and interface and ("application" near (transparent or translucent or semitransparent))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 10:07
S46	1439	(convert or conversion or transit\$ or convert\$) and interface and ("application" near (transparent or translucent or semitransparent))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 10:15
S47	84	(convert or conversion or transit\$ or convert\$) and interface and ("application" near (transparent or translucent or semitransparent)) and "715".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 10:08
S48	50	(convert or conversion or transit\$ or convert\$) and interface and ("application" near (transparent or translucent or semitransparent)) and "715".clas. and (active or inactive)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 10:09
S49	145	(convert or conversion or transit\$ or convert\$) and interface and ("application" near (transparent or translucent or semitransparent)) and (multidimensional or "multi dimensional" or "3 dimensional" or "three dimensional" or "three-dimensional" or (three near dimension))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 10:51
S50	0	(convert or conversion or transit\$ or convert\$) and interface and ("application" near (transparent or translucent or semitransparent)) and (multidimensional or "multi dimensional" or "3 dimensional" or "three dimensional" or "three-dimensional" or (three near dimension))) and (((715/850).ccls.) or ((715/848).ccls.))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 10:53

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S59	88	(range near motion) and dimens\$ and interface and "715".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:57
S60	7	(device near (range near motion)) and dimens\$ and interface and "715".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:58
S61	76	(device near (motion)) and dimens\$ and interface and "715".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 13:46
S62	4	(device near (motion)) and dimens\$ and interface and "715".clas. and "application domain"	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 13:51
S63	2	dimens\$ and interface and "715".clas. and ("application domain" near active)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 13:52
S64	179	dimens\$ and interface and "715".clas. and ("application" near active)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 13:52
S65	36	dimens\$ and interface and "715".clas. and ("application" near active) and inactive	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 13:53
S66	180	dimens\$ and interface and "715".clas. and ("application" near (active or inactive))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 13:57
S67	86	(three near dimens\$) and interface and "715".clas. and ("application" near (active or inactive))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 13:58
S68	94	((three or "3") near dimens\$) and interface and "715".clas. and ("application" near (active or inactive))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 14:08
S69	8	((three or "3") near dimens\$) and interface and "715".clas. and ("application" near (active)) same inactive)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 14:09
S70	68	"TRANSITIONS BETWEEN DOMAINS"	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 14:59
S71	6	"TRANSITIONS BETWEEN DOMAINS" and "715".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 15:00
S72	8	(personal near domain) and "715".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 15:01
S73	184	(personal near application) and "715".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 15:02

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S85	3033	application and (3D or dimens\$) and active and "715".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/20 15:27
S86	719	application and (3D or dimens\$) and active and "715".clas. and transition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/20 15:28
S87	1676	application and (3D or dimens\$) and active and "715".clas. and (transition or traverse or convert or "move into")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/20 15:27
S88	439	application and (3D or dimens\$) and active and "715".clas. and (transition or traverse or convert or "move into") and domain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/20 15:28
S89	1	10/801756	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/20 17:17